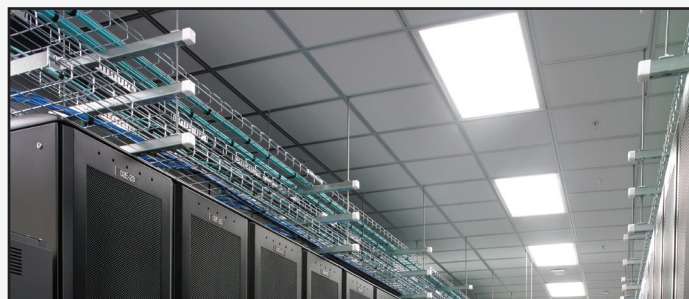


OCTAVE PANELS

GORDON
ARCHITECTURAL + ENGINEERED SOLUTIONS

AN ELEGANT DATA CENTER PANEL SOLUTION



Octave High NRC lay-in acoustical panels provide an economical solution for DG data center ceiling suspension systems. Octave panels deliver a high quality appearance, fire resistance, and high acoustical performance.

Design:

- Material: Mineral wool tile, fleece-covered
- Colors: White (Standard) or Black (Special Order)
- Nominal 2' x 2' and 2' x 4' module sizes.....no field cutting required
- Thickness: 5/8"
- Sound Reduction: 33dB, CAC 35 dB, NRC 0.80
- Reaction to fire: White finish
 - Class 1 (ASTM E84-97a)
 - Class A (ASTM E 1264)
 - CAN/ULC-S102
 - A2-s1, d0 (EN 13501-1)
- Light Reflectance: Approx 87 (ISO 7724-2, ISO 7724-3)
- Humidity Resistance Up to 95% RH
- Mold Resistance: According to ASTM D3273

GORDON[®]
ARCHITECTURAL + ENGINEERED SOLUTIONS

5023 HAZEL JONES RD.
BOSSIER CITY, LA 71111
800.747.8954
GORDON-INC.COM
SALES@GORDON-INC.COM

